

1989 Comprehensive Biennial Report

Report run on: December 19, 2001 4:26 PM

EPA Region 5 Records Ctr.



233965

Version 1.0

User Selection Criteria

BR Cycle: 1989

Number of GM Forms: 10

Facility ID: ILD039616107

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 4

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

Dynagor 1989

*FOO1 → 424 gal
FOO1, FOO2 → 385 gal
FOO1 → 250 gal } 1059 gal*

1989 Comprehensive Biennial Report

Report run on: December 19, 2001 4:28 PM

Version 1.0

User Selection Criteria

BR Cycle: 1989

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 4

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

1989 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:26 PM

EPA ID: ILD039616107

Site Name: DYNACORP INC

Location Address: 5173 26TH AVENUE
ROCKFORD, IL 61109

Contact Person: IRWIN, KEN /

Contact Phone: (815) 229-3190

County:

Mailing Address: 5173 26TH AVENUE
ROCKFORD, IL 61109

Certifying Person: , /

Certifying Signature Date: 02/28/1990

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 1317

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0

State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B319	RCRA-radioactive Mixed:
Qty Generated (tons):	2.12	Qty Generated:	424	UOM: GALLONS	Density: 10 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: KYD053348108	System Type: M029	Availability:	Quantity (tons):	2.1
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Form GM Page: 7164

No. EPA Waste Codes: 2 EPA Waste Codes: F001 F002

No. State Waste Codes: 0

State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B202	RCRA-radioactive Mixed:
Qty Generated (tons):	1.54	Qty Generated:	385	UOM: GALLONS	Density: 8 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913	System Type: M061	Availability:	Quantity (tons):	1.5
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Report run on December 19, 2001 4:26 PM

EPA ID: ILD039616107 DYNACORP INC (continued)

Form GM Page: 2946

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0

State Waste Codes:

SIC:	Origin:	System Type:	Source:	Point of Measurement:	Form: B202	RCRA-radioactive Mixed:
Qty Generated (tons):	1.51		Qty Generated: 250	UOM: GALLONS	Density: 12.1 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD051937068	System Type: M029	Availability:	Quantity (tons):	1.5
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Form GM Page: 3810

No. EPA Waste Codes: 1 EPA Waste Codes: D001

No. State Waste Codes: 0

State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B219	RCRA-radioactive Mixed:
Qty Generated (tons):	1.14		Qty Generated: 339	UOM: GALLONS	Density: 6.7 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD079749073	System Type: M141	Availability:	Quantity (tons):	1.1
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Form GM Page: 3940

No. EPA Waste Codes: 1 EPA Waste Codes: F002

No. State Waste Codes: 0

State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B319	RCRA-radioactive Mixed:
Qty Generated (tons):	0.75		Qty Generated: 150	UOM: GALLONS	Density: 10 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

1989 Comprehensive Biennial Report

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Report run on December 19, 2001 4:26 PM

EPA ID: ILD039616107 DYNACORP INC (continued)

EPA ID: WID000808824 System Type: M041 Availability: Quantity (tons): 0.8

*** End of Report ***

1989 Comprehensive Biennial Report

Report run on: December 19, 2001 4:23 PM

Version 1.0

User Selection Criteria

BR Cycle: 1989

Number of GM Forms: 10

Facility ID: ILD089824684

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 3

Report Description

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Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

FOOI → 405 gal }
345 gal } 800 gal
50 gal }

1989 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:23 PM

EPA ID: ILD089824684

Site Name: MAGNETROL INTERNATIONAL INC

Location Address: 5300 BELMONT
DOWNERS GROVE, IL 60515

Contact Person: J KLIMEK, HARRY /

Contact Phone: (708) 969-4000

County:

Mailing Address: 5300 BELMONT
DOWNERS GROVE, IL 60515

Certifying Person: , /

Certifying Signature Date: 02/28/1990

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 7645

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B202	RCRA-radioactive Mixed:
Qty Generated (tons):	2.45	Qty Generated:	405	UOM: GALLONS	Density: 12.1 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913	System Type: M029	Availability:	Quantity (tons):	2.5
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Form GM Page: 7646

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B202	RCRA-radioactive Mixed:
Qty Generated (tons):	1.90	Qty Generated:	345	UOM: GALLONS	Density: 11 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913	System Type: M061	Availability:	Quantity (tons):	1.9
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1989 Comprehensive Biennial Report

Page 3

Report run on December 19, 2001 4:23 PM

EPA ID: ILD089824684 MAGNETROL INTERNATIONAL INC (continued)

Form GM Page: 7647

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: Origin: 1 System Type: Source: Point of Measurement: Form: B202 RCRA-radioactive Mixed:

Qty Generated (tons): 0.33 Qty Generated: 50 UOM: GALLONS Density: 13 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M029 Availability: Quantity (tons): 0.3

* End of Report *

1989 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:28 PM

EPA ID: ILD005455571

Site Name: REXNORD INC

Location Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH /

Contact Phone: (708) 969-1770

County:

Mailing Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Certifying Person: RUESCH, RUESCH J / GENERAL MANAGER

Certifying Signature Date: 02/22/1990

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 7972

No. EPA Waste Codes: 1 EPA Waste Codes: D001

No. State Waste Codes: 0 State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B219	RCRA-radioactive Mixed:
Qty Generated (tons):	8.78		Qty Generated: 2,622	UOM: GALLONS	Density: 6.7 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913	System Type: M061	Availability:	Quantity (tons):	8.8
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Form GM Page: 1981

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC:	Origin: 1	System Type:	Source:	Point of Measurement:	Form: B519	RCRA-radioactive Mixed:
Qty Generated (tons):	6.60		Qty Generated: 1,650	UOM: GALLONS	Density: 8 / LBS/GAL	

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831	System Type: M119	Availability:	Quantity (tons):	6.6
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1989 Comprehensive Biennial Report

Page 3

Report run on December 19, 2001 4:28 PM

EPA ID: ILD005455571 REXNORD INC (continued)

Form GM Page: 1982

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: Origin: 1 System Type: Source: Point of Measurement: Form: B319 RCRA-radioactive Mixed:
Qty Generated (tons): 1.40 Qty Generated: 350 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M132 Availability: Quantity (tons): 1.4

Form GM Page: 2125

No. EPA Waste Codes: 1 EPA Waste Codes: D003

No. State Waste Codes: 0 State Waste Codes:

SIC: Origin: 1 System Type: Source: Point of Measurement: Form: B519 RCRA-radioactive Mixed:
Qty Generated (tons): 1.23 Qty Generated: 350 UOM: GALLONS Density: 7 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M109 Availability: Quantity (tons): 1.2

Form GM Page: 1986

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: Origin: 1 System Type: Source: Point of Measurement: Form: B319 RCRA-radioactive Mixed:
Qty Generated (tons): 0.56 Qty Generated: 250 UOM: GALLONS Density: 4.5 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

1989 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:28 PM

EPA ID: ILD005455571 REXNORD INC (continued)

EPA ID: MID000724831	System Type: M132	Availability:	Quantity (tons):	0.6
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* End of Report *

1991 Comprehensive Biennial Report

Report run on: December 19, 2001 4:29 PM

Version 1.0

User Selection Criteria

BR Cycle: 1991

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 4

Report Description

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Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

1991 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:29 PM

EPA ID: ILD005455571

Site Name: REXNORD INC

Location Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH / MANAGER ENVIRON

Contact Phone: (708) 969-1770

County: PAGE

Mailing Address: 2400 CURTISS STREET
DOWNERS GROVE, IL 60515

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B307 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0 Qty Generated: 0 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 12.7

Form GM Page: 4

No. EPA Waste Codes: 1 EPA Waste Codes: F006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A53 Point of Measurement: 1 Form: B502 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0 Qty Generated: 0 UOM: POUNDS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID096963194 System Type: M119 Availability: COM Quantity (tons): 0.2

1991 Comprehensive Biennial Report

Page 3

Report run on December 19, 2001 4:29 PM

EPA ID: ILD005455571 REXNORD INC (continued)

Form GM Page: 5

No. EPA Waste Codes: 1 EPA Waste Codes: D001

No. State Waste Codes: 0 State Waste Codes:
SIC: 3562 Origin: 1 System Type: Source: A05 Point of Measurement: 2 Form: B211 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0 Qty Generated: 0 UOM: GALLONS Density: 9 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M022 Availability: COM Quantity (tons): 7.3

Form GM Page: 6

No. EPA Waste Codes: 1 EPA Waste Codes: F002

No. State Waste Codes: 0 State Waste Codes:
SIC: 3562 Origin: 1 System Type: Source: A05 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0 Qty Generated: 0 UOM: GALLONS Density: 9 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M061 Availability: COM Quantity (tons): 0.2

Form GM Page: 7

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:
SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B603 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0 Qty Generated: 0 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

1991 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:29 PM

EPA ID: ILD005455571 REXNORD INC (continued)

EPA ID: IND077042034 System Type: M052 Availability: COM Quantity (tons): 25.7

Form GM Page: 10

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0 Qty Generated: 0 UOM: GALLONS Density: 9 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: WID000808824 System Type: M022 Availability: COM Quantity (tons): 0.7

* End of Report *

1991 Comprehensive Biennial Report

Report run on: December 19, 2001 4:24 PM

Version 1.0

User Selection Criteria

BR Cycle: 1991

Number of GM Forms: 10

Facility ID: ILD089824684

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 3

Report Description

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Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

580 7
40 FG20

1991 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:24 PM

EPA ID: ILD089824684

Site Name: MAGNETROL INTERNATIONAL INC

Location Address: 5300 BELMONT
DOWNERS GROVE, IL 60515

Contact Person: DATA, LOREN / MANAGER ENVIRON

Contact Phone: (708) 969-4000

County: PAGE

Mailing Address: 5300 BELMONT
DOWNERS GROVE, IL 60515

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3823 Origin: 1 System Type: Source: A05 Point of Measurement: 8 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 3.48 Qty Generated: 580 UOM: GALLONS Density: 12 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M061 Availability: COM Quantity (tons): 3.5

Form GM Page: 4

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3823 Origin: 1 System Type: Source: A07 Point of Measurement: 8 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.24 Qty Generated: 40 UOM: GALLONS Density: 12 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M061 Availability: COM Quantity (tons): 0.5

1991 Comprehensive Biennial Report

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Report run on December 19, 2001 4:24 PM

EPA ID: ILD089824684 MAGNETROL INTERNATIONAL INC (continued)

Form GM Page: 3

No. EPA Waste Codes: 1 EPA Waste Codes: F002

No. State Waste Codes: 0 State Waste Codes:

SIC: 3823 Origin: 1 System Type: Source: A07 Point of Measurement: 8 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.20 Qty Generated: 30 UOM: GALLONS Density: 13 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD980613913 System Type: M061 Availability: COM Quantity (tons): 0.4

* End of Report *

1993 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571

Site Name: REXNORD CORPORATION

Location Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH / ENVIRONMENTAL C

Contact Phone: (708) 969-1770

County: PAGE

Mailing Address: 2400 CURTISS STREET
DOWNERS GROVE, IL 60515

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 3

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B205 RCRA-radioactive Mixed: NO

Qty Generated (tons): 39.26 Qty Generated: 9,460 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: IND077042034 System Type: M051 Availability: COM Quantity (tons): 39.3

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B307 RCRA-radioactive Mixed: NO

Qty Generated (tons): 10.73 Qty Generated: 2,145 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 10.7

1993 Comprehensive Biennial Report

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Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571 REXNORD CORPORATION (continued)

Form GM Page: 8

No. EPA Waste Codes: 1 EPA Waste Codes: D002

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A01 Point of Measurement: 1 Form: B106 RCRA-radioactive Mixed: NO

Qty Generated (tons): 5.69 Qty Generated: 1,265 UOM: GALLONS Density: 9 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD062480850 System Type: M019 Availability: COM Quantity (tons): 5.7

Form GM Page: 7

No. EPA Waste Codes: 2 EPA Waste Codes: D006 F008

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B310 RCRA-radioactive Mixed: NO

Qty Generated (tons): 1.83 Qty Generated: 365 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M141 Availability: COM Quantity (tons): 1.8

Form GM Page: 6

No. EPA Waste Codes: 2 EPA Waste Codes: D006 F007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B310 RCRA-radioactive Mixed: NO

Qty Generated (tons): 1.10 Qty Generated: 220 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

1993 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571 REXNORD CORPORATION (continued)

EPA ID: MID098011992 System Type: M111 Availability: COM Quantity (tons): 1.1

Form GM Page: 10

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 1.01 Qty Generated: 165 UOM: GALLONS Density: 12.2 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: WID990829475 System Type: M021 Availability: COM Quantity (tons): 1.0

Form GM Page: 9

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.83 Qty Generated: 185 UOM: GALLONS Density: 9 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: WID990829475 System Type: M021 Availability: COM Quantity (tons): 0.8

* End of Report *

1993 Comprehensive Biennial Report

Report run on: December 19, 2001 4:30 PM

Version 1.0

User Selection Criteria

BR Cycle: 1993

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 4

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

Fool →

165
165
185
<hr/>
350

1995 Comprehensive Biennial Report

Report run on: December 19, 2001 4:30 PM

Version 1.0

User Selection Criteria

BR Cycle: 1995

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 5

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

FOI 2,500
SS
2555

1995 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571

Site Name: REXNORD CORPORATION

Location Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH / ENVIRONMENTAL C

Contact Phone: (708) 969-1770

County: PAGE

Mailing Address: 2400 CURTISS STREET
DOWNERS GROVE, IL 60515

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 13

No. EPA Waste Codes: 3 EPA Waste Codes: D002 D006 D007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 2 Form: B119 RCRA-radioactive Mixed: NO
Qty Generated (tons): 118.28 Qty Generated: 28,500 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Form GM Page: 14

No. EPA Waste Codes: 3 EPA Waste Codes: D003 D006 D007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 2 Form: B107 RCRA-radioactive Mixed: NO
Qty Generated (tons): 49.80 Qty Generated: 12,000 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Form GM Page: 3

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B205 RCRA-radioactive Mixed: NO

1995 Comprehensive Biennial Report

Page 3

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571 REXNORD CORPORATION (continued)

Qty Generated (tons): 17.85 Qty Generated: 4,300 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: IND077042034 System Type: M051 Availability: COM Quantity (tons): 17.8

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B307 RCRA-radioactive Mixed: NO

Qty Generated (tons): 14.30 Qty Generated: 2,860 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 14.3

Form GM Page: 10

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A19 Point of Measurement: 3 Form: B219 RCRA-radioactive Mixed: NO

Qty Generated (tons): 10.00 Qty Generated: 2,500 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: IND077042034 System Type: M051 Availability: COM Quantity (tons): 10.0

Form GM Page: 7

No. EPA Waste Codes: 2 EPA Waste Codes: D006 F008

No. State Waste Codes: 0 State Waste Codes:

1995 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571 REXNORD CORPORATION (continued)

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.83 Qty Generated: 165 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M111 Availability: COM Quantity (tons): 0.8

Form GM Page: 6

No. EPA Waste Codes: 2 EPA Waste Codes: D006 F007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.55 Qty Generated: 110 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M111 Availability: COM Quantity (tons): 0.6

Form GM Page: 9

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.34 Qty Generated: 55 UOM: GALLONS Density: 12.2 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: WID990829475 System Type: M021 Availability: COM Quantity (tons): 0.3

Form GM Page: 12

No. EPA Waste Codes: 4 EPA Waste Codes: D001 D002 D004 D007

1995 Comprehensive Biennial Report

Page 5

Report run on December 19, 2001 4:30 PM

EPA ID: ILD005455571 REXNORD CORPORATION (continued)

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B001 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.21 Qty Generated: 53 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD000608471 System Type: M141 Availability: COM Quantity (tons): 0.2

* End of Report *

1997 Comprehensive Biennial Report

Report run on: December 19, 2001 4:31 PM

Version 1.0

User Selection Criteria

BR Cycle: 1997

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 4

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPBR.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfc.help@epa.gov

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1997 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571

Site Name: REXNORD CORP

Location Address: 2400 CURTISS ST
DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH / ENVIRONMENTAL C

Contact Phone: (630) 969-1770

County: PAGE

Mailing Address: 2400 CURTISS STREET
DOWNERS GROVE, IL 60515-4056

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 10

No. EPA Waste Codes: 3 EPA Waste Codes: D002 D006 D007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 2 Form: B119 RCRA-radioactive Mixed: NO

Qty Generated (tons): 192.98 Qty Generated: 46,500 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Form GM Page: 11

No. EPA Waste Codes: 3 EPA Waste Codes: D003 D006 D007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 2 Form: B107 RCRA-radioactive Mixed: NO

Qty Generated (tons): 53.95 Qty Generated: 13,000 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Form GM Page: 3

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B205 RCRA-radioactive Mixed: NO

1997 Comprehensive Biennial Report

Page 3

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571 REXNORD CORP (continued)

Qty Generated (tons): 18.68 Qty Generated: 4,500 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: IND077042034 System Type: M051 Availability: COM Quantity (tons): 18.7

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B307 RCRA-radioactive Mixed: NO

Qty Generated (tons): 17.05 Qty Generated: 3,410 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 17.1

Form GM Page: 9

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO

Qty Generated (tons): 1 Qty Generated: 165 UOM: GALLONS Density: 12.12 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD074424938 System Type: M021 Availability: COM Quantity (tons): 0.7
WID990829475 M021 COM 0.3

Form GM Page: 7

No. EPA Waste Codes: 1 EPA Waste Codes: F008

1997 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571 REXNORD CORP (continued)

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.83 Qty Generated: 165 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M111 Availability: COM Quantity (tons): 0.8

Form GM Page: 6

No. EPA Waste Codes: 2 EPA Waste Codes: D006 F007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.28 Qty Generated: 55 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M111 Availability: COM Quantity (tons): 0.3

* End of Report *

1999 Comprehensive Biennial Report

Report run on: December 19, 2001 4:31 PM

Version 1.0

User Selection Criteria

BR Cycle: 1999

Number of GM Forms: 10

Facility ID: ILD005455571

Number of WR Forms: 10

Include Wastewater Waste Streams: NO

Results:

Data meeting the criteria you selected follows.

Total Pages: 5

Report Description

This report is designed to provide all information from the Biennial Report forms in a concise manner. This report should be used after identifying facilities with potential problems using the Preliminary 1999 State Detail Analysis volume, the Preliminary 1999 TSD & LQG List volumes or the Top Generator/Manager/Shipper/Receiver List reports below. If the user is not interested in seeing GM or WR forms, 0 (zero) may be specified to omit this portion of the report. The user specifies the inclusion or exclusion of wastewater.

Report Information

Name: COMPER.RDF
Deployed: January 15, 2001
Last Revised: February 8, 2001
Contact: rcrainfo.help@epa.gov

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SS
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1999 Comprehensive Biennial Report

Page 2

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571

Site Name: REXNORD CORP REX BEARING DIV

Location Address: 2400 CURTISS ST

DOWNERS GROVE, IL 60515

Contact Person: FUYS, RUDOLPH / ENVIRONMENTAL C

Contact Phone: (630) 969-1770

County: PAGE

Mailing Address: 2400 CURTISS STREET

DOWNERS GROVE, IL 60515-4056

Certifying Person: , /

Certifying Signature Date:

Reason for not generating:

Generator Status: LQG

Storage Subject to RCRA Permit: NO STORAGE

TDR Subject to RCRA Permit: NO TREATMENT

Form GM Page: 2

No. EPA Waste Codes: 1 EPA Waste Codes: D006

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A40 Point of Measurement: 1 Form: B307 RCRA-radioactive Mixed: NO

Qty Generated (tons): 14.03 Qty Generated: 2,805 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 14.0

Form GM Page: 8

No. EPA Waste Codes: 1 EPA Waste Codes: D002

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B505 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.88 Qty Generated: 220 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 0.9

1999 Comprehensive Biennial Report

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Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571 REXNORD CORP REX BEARING DIV (continued)

Form GM Page: 10

No. EPA Waste Codes: 2 EPA Waste Codes: D002 F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B107 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.68 Qty Generated: 165 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M141 Availability: COM Quantity (tons): 0.7

Form GM Page: 11

No. EPA Waste Codes: 1 EPA Waste Codes: F007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B107 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.68 Qty Generated: 165 UOM: GALLONS Density: 8.3 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID098011992 System Type: M141 Availability: COM Quantity (tons): 0.7

Form GM Page: 5

No. EPA Waste Codes: 1 EPA Waste Codes: F008

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B310 RCRA-radioactive Mixed: NO

Qty Generated (tons): 0.44 Qty Generated: 110 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

1999 Comprehensive Biennial Report

Page 4

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571 REXNORD CORP REX BEARING DIV (continued)

EPA ID: MID098011992 System Type: M141 Availability: COM Quantity (tons): 0.4

Form GM Page: 7

No. EPA Waste Codes: 2 EPA Waste Codes: D006 D007

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.44 Qty Generated: 110 UOM: GALLONS Density: 8 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: MID000724831 System Type: M111 Availability: COM Quantity (tons): 0.4

Form GM Page: 9

No. EPA Waste Codes: 1 EPA Waste Codes: F001

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A07 Point of Measurement: 1 Form: B202 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.33 Qty Generated: 55 UOM: GALLONS Density: 12.12 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

Off-Site Shipments:

EPA ID: ILD074424938 System Type: M141 Availability: COM Quantity (tons): 0.3

Form GM Page: 6

No. EPA Waste Codes: 1 EPA Waste Codes: F008

No. State Waste Codes: 0 State Waste Codes:

SIC: 3562 Origin: 1 System Type: Source: A22 Point of Measurement: 1 Form: B319 RCRA-radioactive Mixed: NO
Qty Generated (tons): 0.28 Qty Generated: 55 UOM: GALLONS Density: 10 / LBS/GAL

On-Site Processing:

System Type: Quantity TDR (tons):

1999 Comprehensive Biennial Report

Page 5

Report run on December 19, 2001 4:31 PM

EPA ID: ILD005455571 REXNORD CORP REX BEARING DIV (continued)

Off-Site Shipments:

EPA ID: MID000724831	System Type: M111	Availability: COM	Quantity (tons): 0.3
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* End of Report *